INTERNATIONAL SEARCH REPORT

Internatio	nal Application No
I/I	nal Application No B2004/051208

		1	Le 1/105004/021508		
A. CLASSIF IPC 7	FICATION OF SUBJECT MATTER G06T5/00	-			
	International Patent Classification (IPC) or to both national classification	on and IPC			
B. FIELDS					
Minimum do	cumentation searched (classification system followed by classification ${\tt G06T}$	symbols)			
	ion searched other than minimum documentation to the extent that su				
	ata base consulted during the international search (name of data base ternal, INSPEC	and, where practical,	, search terms used)		
C. DOCUME	ENTS CONSIDERED TO BE RELEVANT				
Category •	Citation of document, with indication, where appropriate, of the relevant	vant passages	Relevant to claim I	No.	
X	WEESE J ET AL: "SHAPE CONSTRAINED DEFORMABLE MODELS FOR 3D MEDICAL IMAGE SEGMENTATION" LECTURE NOTES IN COMPUTER SCIENCE, SPRINGER VERLAG, NEW YORK, NY, US,				
	vol. 2082, 18 June 2001 (2001-06-18), pages 380-387, XP009027152 ISSN: 0302-9743 cited in the application the whole document				
	-	/			
	her documents are listed in the continuation of box C.	Patent family r	members are listed in annex.		
'A' document defining the general state of the art which is not considered to be of particular relevance 'E' earlier document but published on or after the international filing date 'L' document which may throw doubts on priority claim(s) or which is cited to establish the publishing date		T' later document published after the international filing date or priority date and not in conflict with the application but cited to understand the principle or theory underlying the invention "X' document of particular relevance; the claimed invention cannot be considered novel or cannot be considered to involve an inventive step when the document is taken alone document of particular relevance; the claimed invention cannot be considered to involve an inventive step when the document is combined with one or more other such documents, such combination being obvious to a person skilled in the art.			
later ti	han the priority date claimed		r of the same patent family		
	actual completion of the international search 8 October 2004	Date of mailing of 128/10/2	the international search report		
Name and mailing address of the ISA European Patent Office, P.B. 5818 Patentlaan 2 NL – 2280 HV Rijswijk Tel. (+31-70) 340-2040, Tx. 31 651 epo nl, Fax: (+31-70) 340-3016		Authorized officer			

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C.(Continu	ation) DOCUMENTS CONSIDERED TO BE RELEVANT	FeT/IB2004/051208
Category °		Relevant to claim No.
X	TSAGAAN B ET AL: "Segmentation of kidney by using a deformable model" PROCEEDINGS 2001 INTERNATIONAL CONFERENCE ON IMAGE PROCESSING. ICIP 2001. THESSALONIKI, GREECE, OCT. 7 - 10, 2001, INTERNATIONAL CONFERENCE ON IMAGE PROCESSING, NEW YORK, NY: IEEE, US, vol. Vol. 1 OF 3. CONF. 8, 7 October 2001 (2001-10-07), pages 1059-1062, XP010563536 ISBN: 0-7803-6725-1 the whole document	1-4,6-10
X	COOTES T F ET AL: "USE OF ACTIVE SHAPE MODELS FOR LOCATING STRUCTURES IN MEDICAL IMAGES" IMAGE AND VISION COMPUTING, GUILDFORD, GB, vol. 12, no. 6, July 1994 (1994-07), pages 355-365, XP009020099 ISSN: 0262-8856 cited in the application page 356 - page 360	1,2,9,10
A	KOBASHI M ET AL: "Knowledge-based organ identification from ct images" PATTERN RECOGNITION, ELSEVIER, KIDLINGTON, GB, vol. 28, no. 4, 1 April 1995 (1995-04-01), pages 475-491, XP004013165 ISSN: 0031-3203 page 478 - page 479	1-5
A	MCINERNEY T ET AL: "Deformable Models in Medical Analysis: A Survey" MEDICAL IMAGE ANALYSIS, OXFORDUNIVERSITY PRESS, OXFORD, GB, vol. 1, no. 2, June 1996 (1996-06), pages 91-108, XP002230283 ISSN: 1361-8423 cited in the application the whole document	1-5,8

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